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UV-181

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Johnny B. Corvin et al.
Application No.: 09/775,202 Confirmation No.: 7104
Filed : February 1, 2001
For : SYSTEMS AND METHODS FOR PROVIDING
PROMOTIONS WITH RECORDED PROGRAMS
Group Art Unit : 2611
Examiner : Not yet assigned

New York, New York
October 26, 2001

Hon. Commissioner
for Patents
Washington, D.C. 20231

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TRANSMITTAL LETTER FOR
INFORMATION DISCLOSURE STATEMENT

Sir:

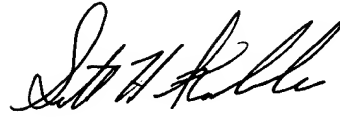
Transmitted herewith is an Information
Disclosure Statement in the above-identified application.
This Statement is submitted:

[] within three months of the application filing
date;

[X] more than three months from the
application filing date but before the
mailing date of the first Office Action on
the merits.

In accordance with 37 C.F.R. § 1.97, submission
of this Statement requires no fee. However, if for any
reason a fee is due, the Director of the U.S. Patent and
Trademark Office is hereby authorized to charge payment
of any fees required in connection with this Information
Disclosure Statement to Deposit Account No. 06-1075. A
duplicate copy of this letter is transmitted herewith.

Respectfully submitted,



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UV-181

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INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R. §§ 1.56 and 1.97,
applicants wish to call the attention of the Examiner to the
following patents and patent publications:

The Patents and Patent Publications

Section A

U.S. Patent Documents

George et al.	U.S. Patent No. 4,355,415	(10/19/82)
Chard	U.S. Patent No. 4,605,964	(08/12/86)
Harvey et al.	U.S. Patent No. 4,694,490	(09/15/87)
Young	U.S. Patent No. 4,706,121	(11/10/87)
Hayes	U.S. Patent No. 4,718,107	(01/05/88)
Welsh	U.S. Patent No. 4,857,999	(08/15/89)
Kinghorn	U.S. Patent No. 4,908,707	(03/13/90)
Vogel	U.S. Patent No. 4,930,158	(05/29/90)
Horton et al.	U.S. Patent No. 4,945,563	(07/31/90)
Duffield et al.	U.S. Patent No. 4,959,720	(09/25/90)
Young	U.S. Patent No. 4,977,455	(12/11/90)
Hallenbeck	U.S. Patent No. 5,038,211	(08/06/91)

Strubbe et al.	U.S. Patent No. 5,047,867	(09/10/91)
Ando	U.S. Patent No. 5,109,279	(04/28/92)
Mankovitz	U.S. Patent No. 5,134,719	(07/28/92)
Young	U.S. Patent No. 5,151,789	(09/29/92)
Wachob	U.S. Patent No. 5,155,591	(10/13/92)
Bradley et al.	U.S. Patent No. 5,172,413	(12/15/92)
Bronfin et al.	U.S. Patent No. 5,200,822	(04/06/93)
Yee et al.	U.S. Patent No. 5,210,611	(05/11/93)
Steele, et al.	U.S. Patent No. 5,216,515	(06/01/93)
Vogel	U.S. Patent No. 5,253,066	(10/12/93)
Kawasaki	U.S. Patent No. 5,323,234	(06/21/94)
Harvey et al.	U.S. Patent No. 5,335,277	(08/02/94)
Young et al.	U.S. Patent No. 5,353,121	(10/04/94)
Hoarty	U.S. Patent No. 5,412,720	(05/02/95)
Sakuma et al.	U.S. Patent No. 5,416,508	(05/16/95)
Blahut et al.	U.S. Patent No. 5,442,389	(08/15/95)
Pint	U.S. Patent No. 5,459,522	(10/17/95)
Wolf et al.	U.S. Patent No. 5,461,415	(10/24/95)
Woo	U.S. Patent No. 5,485,219	(01/16/96)
Hoarty	U.S. Patent No. 5,485,197	(01/16/96)
Carles	U.S. Patent No. 5,515,098	(05/07/96)
Dunn et al.	U.S. Patent No. 5,517,257	(05/14/96)
Clanton, III et al.	U.S. Patent No. 5,524,195	(06/04/96)
Blahut et al.	U.S. Patent No. 5,539,449	(07/23/96)
Lett	U.S. Patent No. 5,539,822	(07/23/96)
Mankovitz, et al.	U.S. Patent No. 5,543,929	(08/06/96)
Klosterman	U.S. Patent No. 5,550,576	(08/27/96)
Davis, et al.	U.S. Patent No. 5,559,548	(09/24/96)
Levine	U.S. Patent No. 5,568,272	(10/22/96)
Baker et al.	U.S. Patent No. 5,583,561	(12/10/96)
Wanderscheid et al.	U.S. Patent No. 5,583,563	(12/10/96)
Harper et al.	U.S. Patent No. 5,585,858	(12/17/96)
Lawler et al.	U.S. Patent No. 5,585,838	(12/17/96)
Knee et al.	U.S. Patent No. 5,589,892	(12/31/96)
Hendricks, et al.	U.S. Patent No. 5,600,573	(02/04/97)
Hendricks, et al.	U.S. Patent No. 5,600,364	(02/04/97)
Wanderscheid et al.	U.S. Patent No. 5,602,582	(02/11/97)
Roop et al.	U.S. Patent No. 5,619,274	(04/08/97)
Youman et al.	U.S. Patent No. 5,629,733	(05/13/97)
Aristides et al.	U.S. Patent No. 5,630,119	(05/13/97)
Weissensteiner	U.S. Patent No. 5,631,995	(05/20/97)
Dunn et al.	U.S. Patent No. 5,648,824	(07/15/97)
Matthews, III	U.S. Patent No. 5,654,748	(08/05/97)
Zereski, Jr. et al.	U.S. Patent No. 5,654,886	(08/05/97)
Aristides et al.	U.S. Patent No. 5,657,072	(08/12/97)
Lett et al.	U.S. Patent No. 5,657,414	(08/12/97)
Hendricks, et al.	U.S. Patent No. 5,659,350	(08/19/97)
Thomas et al.	U.S. Patent No. 5,666,645	(09/09/97)
Klosterman	U.S. Patent No. 5,684,525	(11/04/97)
Sako	U.S. Patent No. 5,694,381	(12/02/97)
Harrison	U.S. Patent No. 5,694,163	(12/02/97)
Janin et al.	U.S. Patent No. 5,717,452	(02/10/98)
Reilly, et al.	U.S. Patent No. 5,740,549	(04/14/98)
Clanton, III et al.	U.S. Patent No. 5,745,710	(04/28/98)
Faust et al.	U.S. Patent No. 5,752,159	(05/12/98)

Girard et al.	U.S. Patent No. 5,751,282	(05/12/98)
Epperson et al.	U.S. Patent No. 5,754,771	(05/19/98)
Ellis et al.	U.S. Patent No. 5,760,821	(06/02/98)
Stumm	U.S. Patent No. 5,768,528	(06/16/98)
Hite, et al.	U.S. Patent No. 5,774,170	(06/30/98)
Cathey et al.	U.S. Patent No. 5,778,182	(07/07/98)
Sheehan	U.S. Patent No. 5,781,226	(07/14/98)
Davis et al.	U.S. Patent No. 5,796,952	(08/18/98)
Karlton et al.	U.S. Patent No. 5,802,284	(09/01/98)
Laurson et al.	U.S. Patent No. 5,805,804	(09/08/98)
Lawler et al.	U.S. Patent No. 5,805,763	(09/08/98)
Young et al.	U.S. Patent No. 5,808,608	(09/15/98)
Rowe et al.	U.S. Patent No. 5,812,123	(09/22/98)
Nelson	U.S. Patent No. 5,819,019	(10/06/98)
Howe et al.	U.S. Patent No. 5,818,438	(10/06/98)
Klosterman	U.S. Patent No. 5,828,945	(10/27/98)
LaJoie et al.	U.S. Patent No. 5,850,218	(12/15/98)
Balaban et al.	U.S. Patent No. 5,940,572	(08/17/99)
Knudson et al.	U.S. Patent No. 6,141,488	(10/31/00)
Hanafee et al.	U.S. Patent No. 6,157,413	(12/05/00)

Section B

Foreign Patent Documents

PCT	WO 88/04507	(06/16/88)
EP	EP 0322909	(07/05/89)
GB	2 227 622	(08/01/90)
JP	JP 3063990 A	(03/19/91)
PCT	WO 93/23957	(11/25/93)
EP	EP 0589369	(03/30/94)
ROC	247388	(10/15/94)
PCT	WO 95/04431	(02/09/95)
PCT	WO 95/07003	(03/09/95)
PCT	WO 95/32585	(11/30/95)
PCT	WO 96/09721	(03/28/96)
PCT	WO 96/34491	(10/31/96)
PCT	WO 96/41478	(12/19/96)
PCT	WO 97/31480	(02/26/97)
PCT	WO 97/13368	(04/10/97)
EP	EP 0773682	(05/14/97)
PCT	WO 97/18675	(05/22/97)
PCT	WO 97/42763	(11/13/97)
PCT	WO 97/46943	(12/11/97)
PCT	WO 97/47124	(12/11/97)
PCT	WO 97/48230	(12/18/97)
PCT	WO 97/49242	(12/24/97)
EP	EP 0822718	(02/04/98)
PCT	WO 98/17064	(04/23/98)
PCT	WO 99/03267	(01/21/99)
PCT	WO 99/13471	(03/18/99)
PCT	WO 99/45702	(09/10/99)
PCT	WO 99/60783	(11/25/99)
PCT	WO 00/04706	(01/27/00)

PCT	WO 00/02380	(01/13/00)
PCT	WO 00/79798	(12/28/00)

Section C

Other Documents

Hofmann, Neumann, Oberlies, and Schadwinkel, "Videotext
Programmiert Videorecorder," Rundfunktechnische Mitteilungen,
Nov.-Dec. 1982, pp. 254-57
(translation attached).

"Electronic Programme Guide (EPG); Protocol for a TV Guide
using electronic data transmission" by European
Telecommunication Standards Institute, May 1997, Valbonne,
France, publication no. ETS 300 707.

"Windows 98 Feature Combines TV, Terminal and the
Internet," New York Times, August 18, 1998
"Digital Video Broadcasting (DVB); DVB specification for data
broadcasting",
European Telecommunications Standards Institute, Draft EN 301
192 V1.2.1 (1999-01).

Rewind, replay and unwind with new high-tech TV devices," by
Lawrence J. Magid, LA Times. This document was printed from
the Internet on June 6, 1999 and bears a date of May 19, 1999.

The documents of Sections A, B, and C are listed on
the accompanying Form PTO-1449 (submitted in duplicate) and
copies are enclosed herewith.

In accordance with 37 C.F.R. § 1.98, no copies of
these U.S. patent applications need be included with the
filing of this paper.

Consideration of the foregoing in relation to this
patent application is respectfully requested.

Respectfully submitted,



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